

## Zorra Spa Startup Procedure

### Filling Procedure

- Balance Total Alkalinity to 125-150, then balance pH to 7.5.
- Once Heated, check for sandpaper finish on the acrylic. If surface is rough, clean thoroughly with rag or sponge. Add your first dosage of AquaFinesse, see bottle for amount. \_\_\_\_\_ml.
- If spa is NOT equipped with a 24 hour circulation pump, set filter cycle for minimum 8 hours filtration per day. (4 hours morning, 4 hours evening)

### Weekly Maintenance

- Add \_\_\_\_\_ml of AquaFinesse on the same week day.
- Use test strips to check balance of Total Alkalinity, pH, and chlorine. \*OR\* Bring a water sample into us at the store to have it tested.
- Maintain 1-3 PPM (Parts per million) of chlorine in the water at all times. On average 2 chlorine tabs will be used per week. IF TABS ARE NOT ENOUGH TO MAINTAIN CHLORINE LEVELS, SUPPLEMENT WITH GRANULAR CHLORINE.
- Rinse Filters with good pressure at least once per week. Soak filters in cleaning solution (liquid, tablets or spray) every 6 weeks.
- If bather load is greater than 2 hours weekly, additional granular chlorine may be required. Typically, ½ to 1 teaspoon is sufficient.

### Regular Maintenance and Useful Recommendations

- It is recommended to drain and fill when switching to AquaFinesse to achieve optimum cleaning performance and to clean out existing Biofilm and calcium build-up.
- As AquaFinesse starts the cleaning process of eliminating build-up, you will need to rinse your filter with good pressure at least 2 times per week for the first few weeks of use. De-calcify your filters using AquaFinesse Filter Cleaning Tabs after the first few weeks of operation.
- Maintain Total Alkalinity between 125-150 and pH between 7.4-7.6.
- Watch for sticky yellow foam on the waterline. If water turns foamy, yellow, green or smelly; check chlorine levels and boost with granular chlorine if necessary. Make sure your filters are clean, and add Phosphate removing chemicals. A non-chlorinating shock may also be used.
- If water turns cloudy, rinse and/or soak filters more often, a clarifier may also be used to rectify this issue.
- Have water tested once a month.